

a3
10. (Amended) The multi-phase motor according to claim 17, wherein the winding wires are connected with the one of the plug pins and the strip conductors in a locking manner.

B
11. (Amended) The multi-phase motor according to claim 17, wherein the winding wires is connected, in an electrically conducting manner, with the one of the plug pins and the strip conductors in a locking manner.

a4
13. (Amended) The multi-phase motor according to claim 17, wherein there are two coils with corresponding connecting pieces.

a5
16. (Amended) The multi-phase motor according to claim 17, wherein a motor housing is made integrally with the plug housing.

Please add new claim 17 as follows:

- 17. A multi-phase motor for use with a power supply source, the motor comprising:

a rotor;

stator parts arranged concentrically to the rotor;

a plurality of cores;

a plug part having plug pins and strip conductors for electrical connection to the

power supply source,

B2
all
cancel'd.

a plurality of coils with each coil consisting of a winding wire wound upon one of said coils, the winding wire being connected directly to one of the plug pins;
an electrically insulating connecting piece between each coil and each plug part for receiving a section of the winding wire;
a plug housing;
a coil carrier for each coil, wherein the coil carrier receives one of said coils and each coil carrier is made integral with the connecting piece and the plug housing. - -

REMARKS

Claims 3, 4, and 6-16 remain in the application, claims 1, 2 and 5 having been cancelled by this Amendment. New claim 17, which is prior claims 1, 2 and 5 written in independent form, has been added.

The Examiner has indicated that the application contains informal drawings. In this regard, it is respectfully requested that the submission of formal drawings be delayed until the application is allowed.

The Examiner has objected to the title of the invention as not being descriptive and has proposed that the title be changed to DIRECT WINDING WIRE TO EXTERNAL CONDUCTOR CONNECTED MULTI-PHASE MOTOR. The title has been amended in accordance with the Examiner's suggestion.